

ABSTRACT

A circuit board (X4) according to the present invention includes a wiring board (1) having a width and electronic components (2). The wiring board (1) includes a first portion (1A), which has a relatively large cross section extending across the wiring board (1) in the direction of the width (W), and a second portion (1B), which has a relatively small cross section extending across the wiring board (1) in the direction of the width (W). The electronic components (2) are mounted onto the first portions (1A) of the wiring board (1). Preferably, the wiring board (1) includes a recess (1a, 1d, 1e) for partially reducing the width of the wiring board (1). Preferably, the wiring board (1) includes a hole (1b) penetrating the wiring board (1). Preferably, the wiring board (1) includes a groove (1f) for partially reducing the thickness of the wiring board (1).